

	Type	Hits	Search Text
1	IS&R	162	(415/139).CCLS.
2	IS&R	288	(415/134).CCLS.
3	IS&R	176	(415/135).CCLS.
4	IS&R	225	(415/136).CCLS.
5	IS&R	523	(415/170.1).CCLS.
6	BRS	17575	((415/170.1).CCLS.) an dliner
7	BRS	138	((415/170.1).CCLS.) and line
8	BRS	20	((415/170.1).CCLS.) and liner
9	BRS	161	((415/170.1).CCLS.) and turbine
10	IS&R	277	(60/800).CCLS.
11	IS&R	280	(60/796).CCLS.
12	IS&R	169	(60/799).CCLS.
13	BRS	19	3826088.URPN.

	Type	Hits	Search Text
14	BRS	5	("2544538"   "2581999"   "2801520"   "2851854"   "3138930").PN.
15	BRS	117	((60/796).CCLS.) and line
16	BRS	62	((60/796).CCLS.) and liner
17	BRS	11	("2801520"   "3842595"   "3965066"   "4173118"   "4194358"   "4374466"   "4480436"   "4555901"   "4567730"   "4901522"   "4912922").PN.
18	BRS	9	5291732.URPN.
19	IS&R	437	(60/752).CCLS.
20	BRS	51	((60/752).CCLS.) and seal
21	BRS	121	((60/752).CCLS.) and support
22	BRS	360	combustor adj casing
23	BRS	9	(combustor adj casing) and (split adj ring)
24	BRS	922	combustor adj liner
25	BRS	10	(combustor adj liner) and (split adj ring)
26	BRS	0	(combustor adj liner) and (laminar adj ring)

	Type	Hits	Search Text
27	BRS	24	laminar adj ring
28	BRS	32	turbine adj shroud adj ring
29	IS&R	170	(415/173.3).CCLS.
30	IS&R	281	(415/174.2).CCLS.
31	BRS	17	((415/174.2).CCLS.) and liner
32	IS&R	565	(415/214.1).CCLS.
33	BRS	22	((415/214.1).CCLS.) and liner
34	BRS	1	((415/214.1).CCLS.) and (shroud adj ring)
35	BRS	1	white-dwayne.xa. and split
36	BRS	4	white-dwayne.xa. and shroud
37	BRS	0	white-dwayne.xa. and liner
38	BRS	2	white-dwayne.xa. and expansion

	Type	Hits	Search Text
39	BRS	2	white-dwayne.xa. and joint
40	BRS	12	white-dwayne.xa.
41	BRS	115	white-d\$.xa.
42	BRS	5	("3126149"   "3425665"   "4666371"   "4867639"   "5228195").PN.
43	BRS	0	6537020.URPN.
44	BRS	9	5291732.URPN.
45	BRS	3	("3391904"   "3825365"   "3966356").PN.
46	BRS	5	4307993.URPN.